



# MENU 2023 - The 16th International Conference on Meson-Nucleon Physics and the Structure of the Nucleon

## Thursday, 19 October 2023

### Few-body Systems (16:20 - 18:30)

-Conveners: Elżbieta Stephan; Vadim Lensky

time	[id] title	presenter
16:20	[51] Electromagnetic form factors and charge radii of light nuclei from chiral effective field theory	FILIN, Arseniy
16:50	[73] Exploring the residual strong interaction among three hadrons at the LHC	DEL GRANDE, Raffaele
17:10	[27] Cross sections for the star configurations of the $d(160 \text{ MeV})+p \rightarrow p+p+n$ breakup reaction	WILCZEK, Andrzej
17:30	[32] Baryon-Antibaryon Photoproduction off the Proton Using GlueX at Jefferson Lab	Prof. SCHUMACHER, Reinhard
17:50	[34] Combined analysis of $K^+p$ reactions and $\pi^0$ photoproduction data	CIEPLÝ, Aleš
18:10	[30] Exploring Neutron stars EoS with coherent $\pi^0$ photoproduction at A2@MAMI	MOCANU, Mihai